







Course Equivalency Management System for Faculty Review Panel Members

Webinar













Understanding Course Equivalency

An Overview





Five Steps to Course Equivalency

- Defining Joint faculty panels meet to define learning outcomes and credit hour ranges.
- Agreeing Educational partners reach consensual agreement on the learning outcomes via a statewide feedback process.
- 3. Matching Institutions match courses to learning outcomes and credit hour ranges.
- **4. Submitting** Institutions submit specific course materials based on learning outcomes and credit hour ranges.
- **5. Reviewing** Faculty review panels validate course materials against learning outcomes, recommended credit hour ranges, and other requirements.

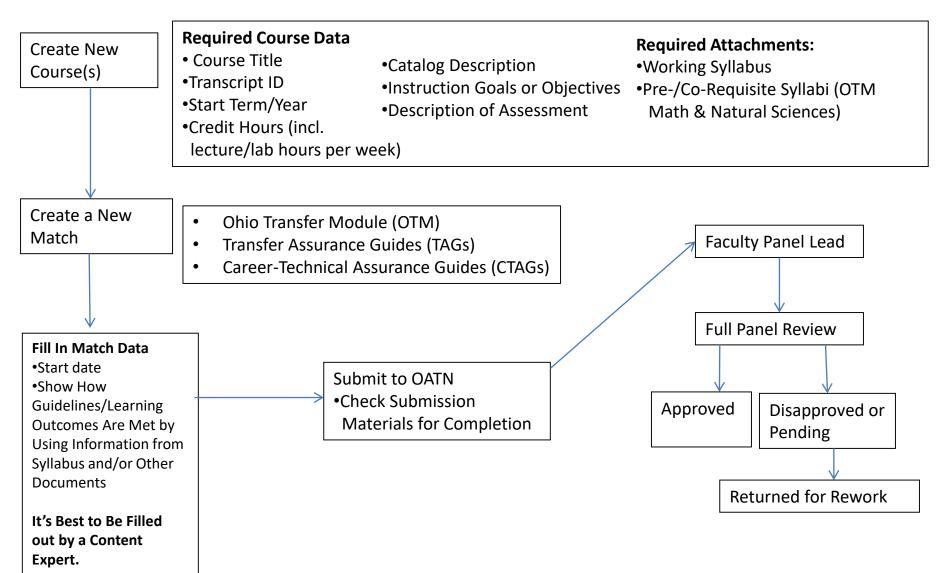


What Qualifies a Match for Approval?

- The match must meet at least 70% (or in some cases 100%) of the learning outcomes.
- Credit hours should be taken into account as well because they are commonly viewed as an indicator of breadth and depth.
- The match must also meet any other requirements including co/prerequisite, laboratory hours, and textbooks.



Process for Standard Review Including Course Inventory Creation and Match Submission



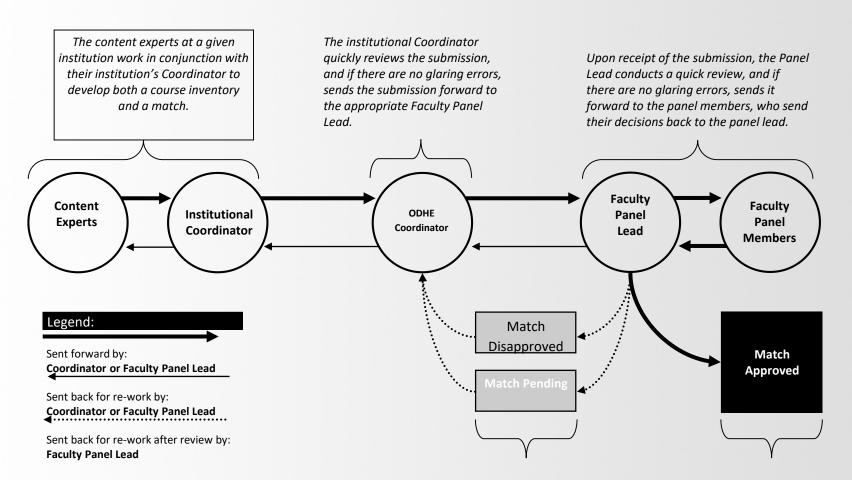
Course Equivalency Management System (CEMS)

APEX VERSION 1.0





CEMS WORKFLOW







Login





Password Recovery



Panel Member Portal Overview



Welcome: AKRNPANELMBR









HOME

COURSES

MATCHES

REPORTS

| Homepage | Panel Member |

My Submissions

The following matches have been submitted for review. In order to view the matches for a specific panel, click on the value listed in the corresponding column.

 New Submissions
 Resubmissions

 Standard | Expedited
 Standard | Expedited

✓ My Reviews In-Progress

The following matches are currently under review. In order to view the matches for a specific panel, click on the value listed in the corresponding column.

Reviews In-Progress

Standard | Expedited

My Recently Completed Reviews

The following matches are currently under review. In order to view the matches for a specific panel, click on the value listed in the corresponding column.

Recently Completed

Standard | Expedited



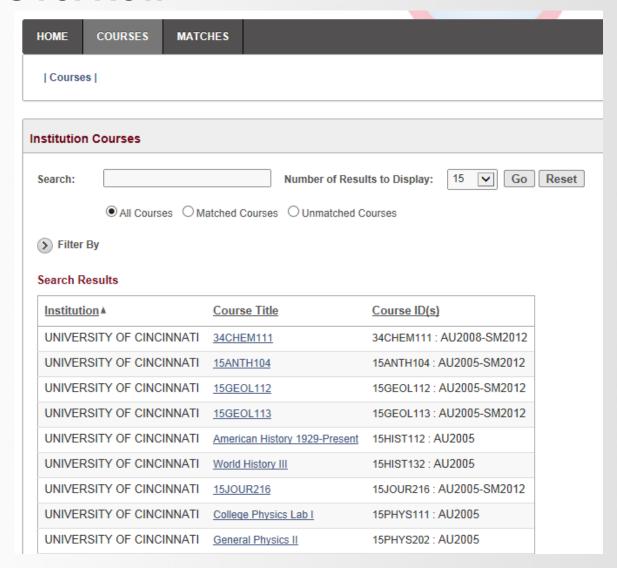


Understanding the Submission Process – Why Do You See What You See As a Panel Reviewer?





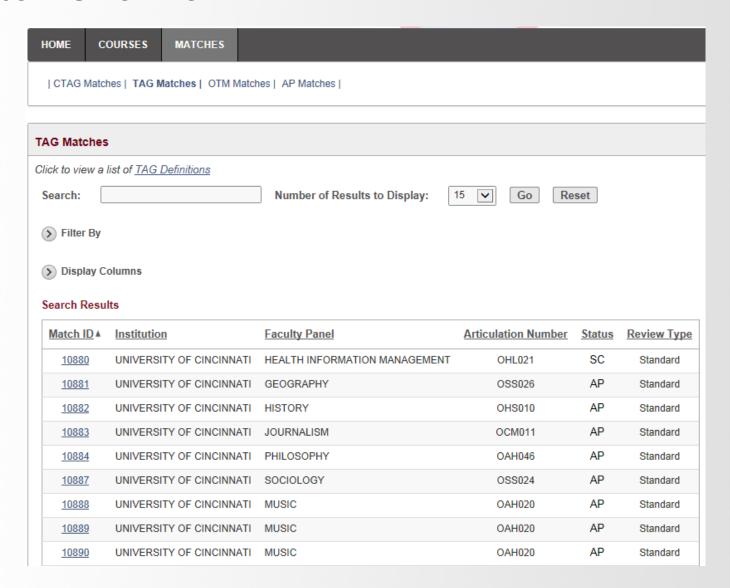
Course Overview







Match Overview







Panel Member Portal

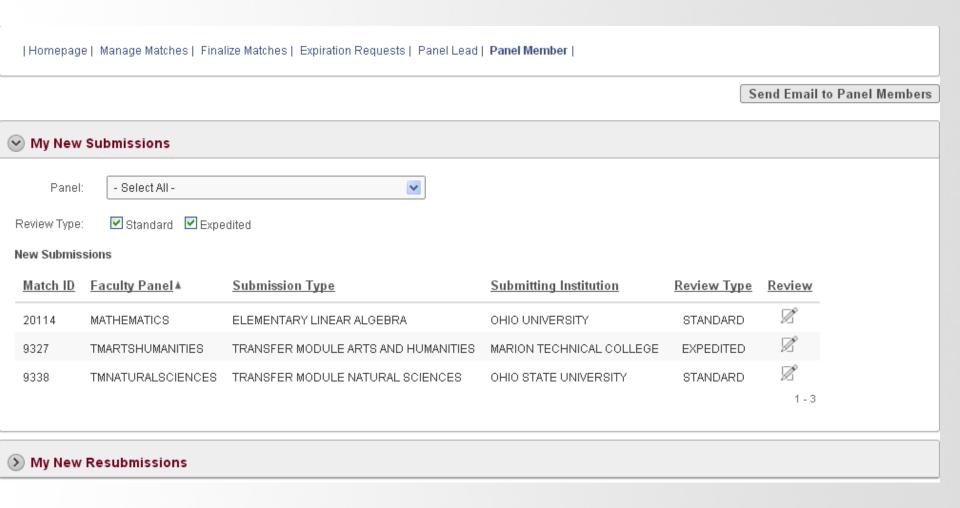


Panel Member Portal – My New Submissions





Panel Member Portal - My New Submissions







Panel Member Portal – My New Resubmissions





Panel Member Portal - My New Resubmissions

[Homepage | Manage Matches | Finalize Matches | Expiration Requests | Panel Lead | Panel Member |

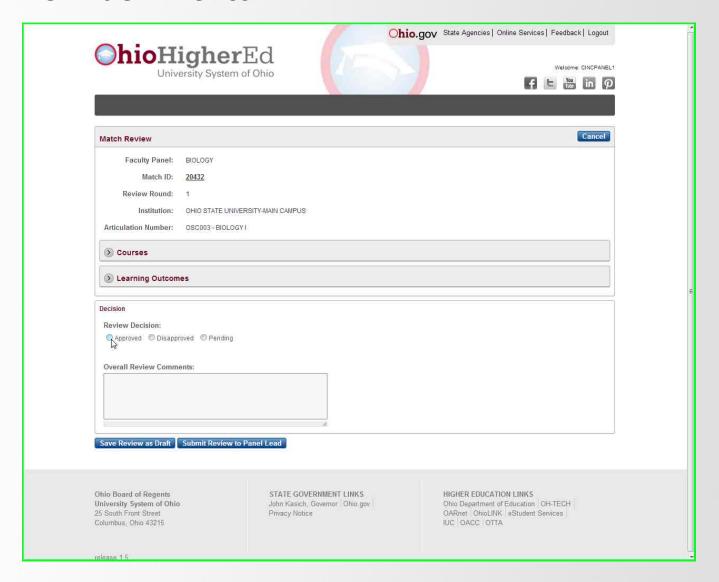
Send Email to Panel Members My New Submissions My New Resubmissions - Select All -Panel: ✓ Standard
✓ Expedited Review Type: Resubmissions Submitting Institution Match ID ▲ Faculty Panel Submission Type Review Type Manage Match 5880 **TMMATHSTATSANDLOGIC** OHIO STATE UNIVERSITY STANDARD TRIGONOMETRY Z 6569 **TMMATHSTATSANDLOGIC** TRANSFER MODULE MATHEMATICS, OHIO STATE UNIVERSITY STANDARD STATISTICS AND LOGIC 1 6612 **TMMATHSTATSANDLOGIC** CALCULUS II UNIVERSITY OF AKRON STANDARD 6616 **TMMATHSTATSANDLOGIC** PRE-CALCULUS OHIO UNIVERSITY STANDARD 7248 INTRODUCTORY STATISTICS OHIO STATE UNIVERSITY STANDARD TMMATHSTATSANDLOGIC 8561 **TMMATHSTATSANDLOGIC** CALCULUS I & II SEQUENCE BOWLING GREEN STATE STANDARD

LINUSCHOIDA





Panel Member Portal





Panel Member Portal - Courses

Match Review

Faculty Panel: TMNATURALSCIENCES

Match ID: 9338

Review Round: 2

Institution: OHIO STATE UNIVERSITY-MAIN CAMPUS

Transfer Module: TMNS - Transfer Module Natural Sciences

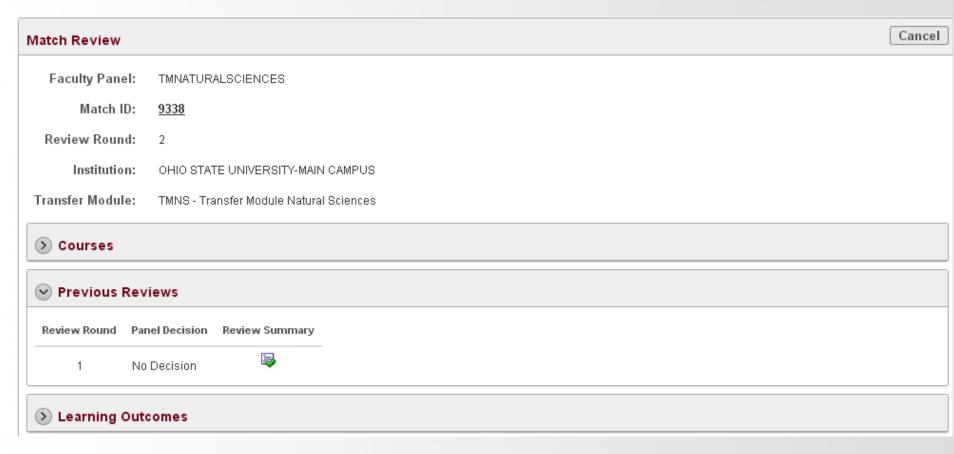
⊘ Courses

Course	Documents	Filename
E&M, Optics, Modern Physics	Master Syllabus	Physics_1201_Assignment_Sheet.pdf
	Old Syllabus (Expedite only)	PHYSICS_112_ASSIGNMENT_SHEET.pdf
	Old Syllabus (Expedite only)	Physics_112_Welcome_Packet.pdf
	Old Syllabus (Expedite only)	Physics_113_Welcome_Packet.pdf
	Old Syllabus (Expedite only)	PHYSICS_113_ASSIGNMENT_SHEET.pdf
	Memo Detailing Changes (Expedite Only)	Physics_111,112,113_to_Physics_1200_and_1201_narrative_with_spreadsheet_(1).pdf
	Pre-requisite/Co-requisite syllabus (OTM)	OSUPhysics_1200_Assignment_Sheet_(2).pdf
		1 - 7





Panel Member Portal – Previous Reviews



Screen clipping taken: 3/29/2013 3:14 PM



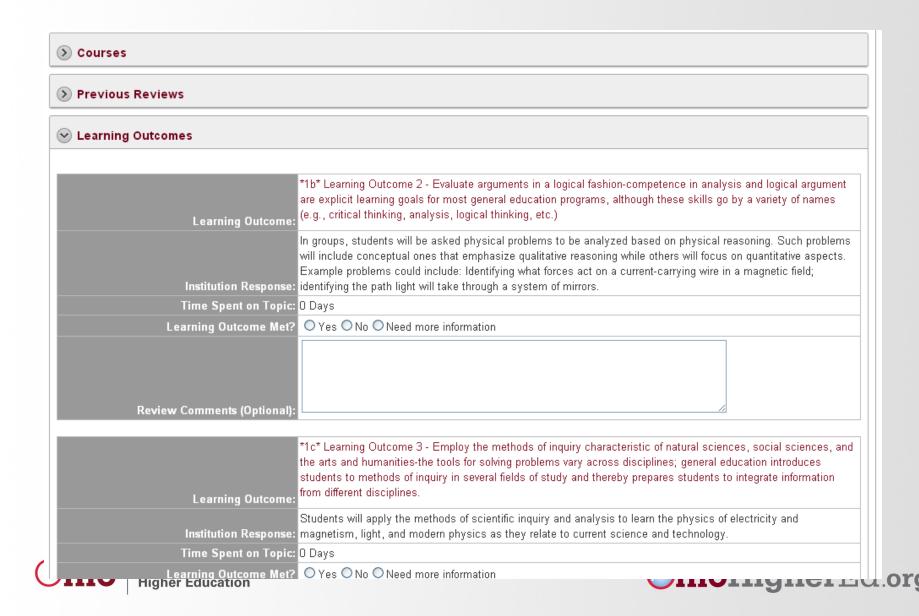


Panel Member Portal – Review Summary

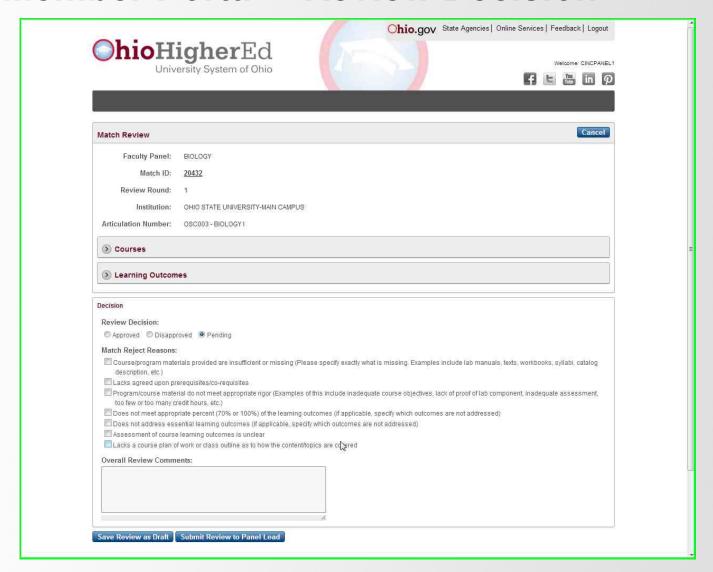
⊗ Review Summary						
	<u>Panel Member</u> ▲	<u>Decision</u>	Review Status	Reject Reasons	Comments	
	PANEL1, CINC	Pending	•	Assessment of course learning outcomes are unclear Lacks agreed upon prerequisites (for example, lack of a nursing transition) Program/course material do not meet appropriate rigor (Examples of this include inadequate course objectives, lack of proof of lab component, inadequate assessment, too few or too many credit hours, etc.)	hgkjhkhkjh	
Send Review Reminder						



Panel Member Portal – Learning Outcomes



Panel Member Portal – Review Decision





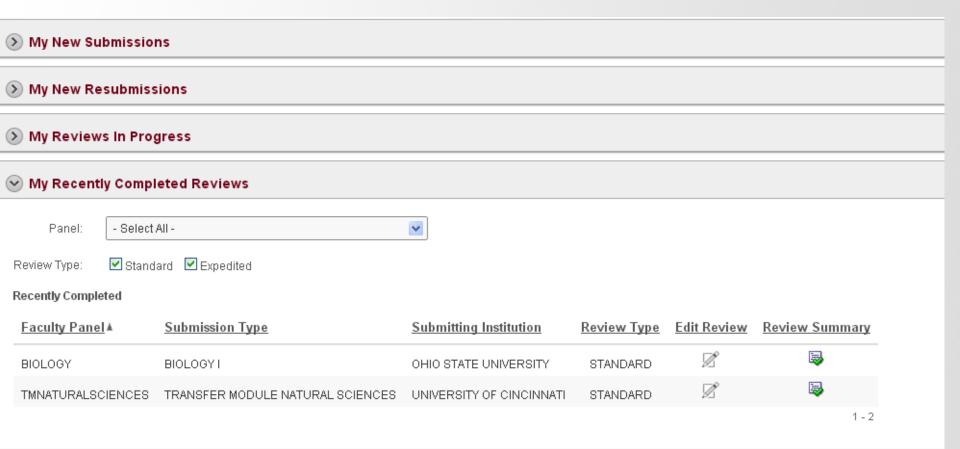


Panel Member Portal – My Recently Completed Reviews





Panel Member Portal – My Recently Completed Reviews







Email to Panel Lead and Members



Email to Panel Lead and Members

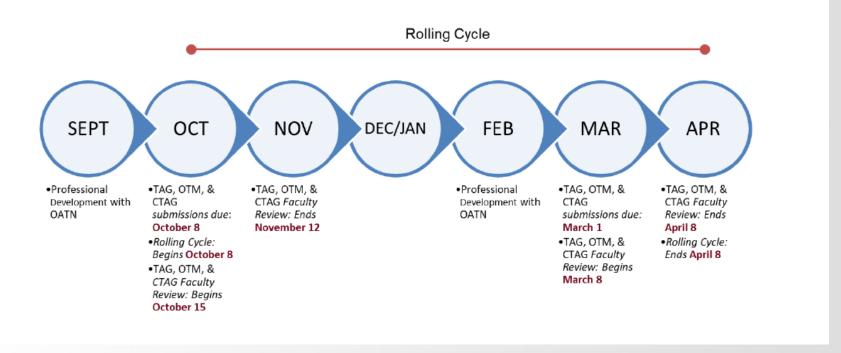
[Homepage | Manage Matches | Finalize Matches | Expiration Requests | Panel Lead | Panel Member | Send Email to Panel Members My New Submissions My New Resubmissions My Reviews In Progress My Recently Completed Reviews





Review Timeline

OTM, TAG, and CTAG Submission and Review Timeline 2018-2019







Guidelines for Review Panel

- 1. Reviews are conducted electronically
- 2. Within designated time frame
- 3. Panel is to represent their discipline rather than institution
- 4. Utilize consensus as guiding principle

Guidelines for Review Panel

- 5. Review submission to determine "extent of match" to learning outcomes, rigor and credit hours
- 6. Panel should define the meaning of rigor
- 7. In review of a course, decision options include:*Approved *Pending *Disapproved
- 8. Report any policy or technical problems to OBR





Guidelines for Review Panel

9. There is no term limit on the length of the panel's service to the review panel.



Contacts

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Helpful Websites

CEMS Support https://www.ohiohighered.org/transfer/cems

OTM Information https://www.ohiohighered.org/transfer/transfermodule

TAG Information https://www.ohiohighered.org/transfer/tag

Reporting https://www.ohiohighered.org/transfer/reportingsystem

Calendar Conversion Information:

https://www.ohiohighered.org/calendar-conversion





Thank you very much for your continued support and service.



Question & Answer Session



